

To: Wallace, Elizabeth[EWallace@atg.state.il.us]
Cc: Smith, Molly[Smith.Molly@epa.gov]; Cantello, Nicole[cantello.nicole@epa.gov]
From: Miller, Patrick
Sent: Thur 9/21/2017 4:26:33 PM
Subject: RE: SH Bell
08 16 2017 SH Bell Inspection Report.pdf

Please find the latest inspection report attached.

Thanks,

Patrick

Patrick Miller

Environmental Engineer

Air Enforcement and Compliance Assurance Branch

USEPA- Region 5 (AE-18J)

77 W. Jackson

Chicago, IL 60604

P: 312-886-4044

Help EPA fight pollution by reporting possible harmful environmental activity. To do so, visit EPA's website at <http://www.epa.gov/tips/>

-----Original Appointment-----

From: Cantello, Nicole

Sent: Wednesday, September 20, 2017 12:26 PM

To: Cantello, Nicole; Wallace, Elizabeth; Smith, Molly; Miller, Patrick

Subject: SH Bell

When: Thursday, September 21, 2017 11:00 AM-11:30 AM (UTC-06:00) Central Time (US & Canada).

Where: call in- 866-299-3188, 312-886-6852#

From: Wallace, Elizabeth [<mailto:EWallace@atg.state.il.us>]
Sent: Wednesday, July 05, 2017 12:33 PM
To: Cantello, Nicole <cantello.nicole@epa.gov>
Subject: RE: USEPA Update on Certain Sites

Thanks Nicole - much appreciated. Beth

Elizabeth Wallace, Chief
Environmental Bureau / Chicago
Office of the Illinois Attorney General
69 W. Washington St., 18th Flr.
Chicago, IL 60602
(312)814-5396
(312)814-2347 (fax)
ewallace@atg.state.il.us

From: Cantello, Nicole [<mailto:cantello.nicole@epa.gov>]
Sent: Wednesday, July 05, 2017 10:56 AM
To: Pamenter, Kathryn <KPamenter@atg.state.il.us>; Wallace, Elizabeth <EWallace@atg.state.il.us>; McGinley, Evan <emcginley@atg.state.il.us>
Subject: RE: USEPA Update on Certain Sites

EPA will compare the data collected at the Chicago facility with the minimum risk level established by the Agency for Toxic Substances and Disease Registry (“ATSDR”) for chronic-duration (365 days or more) inhalation of airborne respirable manganese.

ATSDR's MRL is 0.3 µg/m³, which is the standard EPA recently used -- in addition to demonstrated health effects -- to find an imminent and substantial endangerment to human health at S.H. Bell's facility in Ohio. The average manganese levels detected to date at S.H. Bell's Chicago facility are below the 0.3 µg/m³ standard.

For information about the difference between the ATSDR minimum risk level, and EPA's 1993 reference concentration of .05 ug/m³ referred to by the NRDC, please see <https://www.epa.gov/oh/east-liverpool-ohio-and-glasgow-borough-pennsylvania-air-monitoring-data>.

Nicole Cantello

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-----Original Appointment-----

From: Pamenter, Kathryn [<mailto:KPamenter@atg.state.il.us>]

Sent: Friday, June 30, 2017 9:02 AM

To: Pamenter, Kathryn; Cantello, Nicole; Wallace, Elizabeth; McGinley, Evan

Subject: USEPA Update on Certain Sites

When: Wednesday, July 05, 2017 10:45 AM-11:15 AM (UTC-06:00) Central Time (US & Canada).

Where: Please See Instructions Below

1.602.333.0052

Passcode: 9521970171